I hereby certify that this correspondence is being deposited in the United States Postal Services as First Class Mail in an envelope addressed to:

Director of the U.S. Patent and Trademark Office

P.O. Box 1450

Attorney for Applicant(s)

Date: 03 December 2004

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application No.

09/801,628

Applicant(s)

Keeth et al.

Filed

8 March 2001

Titled

256 MEG DYNAMIC RANDOM ACCESS MEMORY

Art Unit

2818

Examiner

Michael Thanh Tran DB000575-010

Atty Docket No. Patent No.

6,735,102 B2

TRANSMITTAL LETTER

To:

Director of the U.S. Patent and Trademark Office

P.O. Box 1450

Alexandria, VA 22313-1450

Certificate

DEC 0 7 2004

Attn:

Decision and Certificate of Correction

Branch of the Patent Issue Division

of Correction

Dear Sir:

Enclosed for filing please find the following:

- Form PTO/SB/44 (9 pages) (in duplicate);
- Request for Certificate of Correction Pursuant to 37 C.F.R. § 1.322;
- PTO/SB/17; and
- Check in the amount of \$100 as the requisite fee.

A return postcard is also enclosed. Please date stamp and mail the postcard to acknowledge receipt of this correspondence.

Respectfully submitted,

Edward L. Pencoske

Reg. No. 29,688

Thorp Reed & Armstrong, LLP One Oxford Centre, 14th Floor Pittsburgh, PA 15219-1425

(412) 394-7789

Dated: 03 December 2004 Attorneys for Applicant(s)

DEC 2 9 2004.

I hereby certify that this correspondence is being deposited in the United States Postal Services as First Class Mail in an envelope addressed to:

Director of the U.S. Patent and Trademark Office

P.O. Box 1450

Alexandria, VA 22313-1450

Attorney for Applicant(s)

Date: 03 December 2004

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application No.

09/801,628

Applicant(s)

Keeth et al. 8 March 2001

Filed Titled

256 MEG DYNAMIC RANDOM ACCESS MEMORY

Art Unit

2818

Examiner

Michael Thanh Tran DB000575-010

Atty Docket No.
Patent No.

6 725 102 D2

: 6,735,102 B2

TRANSMITTAL LETTER

To:

Director of the U.S. Patent and Trademark Office

P.O. Box 1450

Alexandria, VA 22313-1450

Attn:

Decision and Certificate of Correction

Branch of the Patent Issue Division

Dear Sir:

Enclosed for filing please find the following:

- Form PTO/SB/44 (9 pages) (in duplicate);
- Request for Certificate of Correction Pursuant to 37 C.F.R. § 1.322;
- PTO/SB/17; and
- Check in the amount of \$100 as the requisite fee.

A return postcard is also enclosed. Please date stamp and mail the postcard to acknowledge receipt of this correspondence.

Respectfully submitted,

Edward L. Pencoske Reg. No. 29,688

Thorp Reed & Armstrong, LLP One Oxford Centre, 14th Floor

Pittsburgh, PA 15219-1425

(412) 394-7789

Dated: 03 December 2004

Attorneys for Applicant(s)

PATENT NO. : 6,735,102 B2

DATED

: May 11, 2004

INVENTOR(S) : Keeth et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 2:

line 7, delete "S" and insert therefore - - 5 - -.

line 29, after "the" delete - - is - -.

Column 3, line 3, delete "S".

Column 6, line 25, delete "4 Mbx4" and insert therefore - - 4 Mb x4 - -.

Column 8, line 6, delete "modest," and insert therefore - - modes, - -.

Column 9, line 10, delete "vccp" and insert therefore - - Vccp - -.

Column 10, line 31, delete "dependant" and insert therefore - - dependent - - .

Column 12, line 14, delete "PMOS" and insert therefore - - pMOS - -.

Column 17, line 30, delete "show" and insert therefore - - shown - - .

Column 18:

line 7, delete "DVC2Up/Down" and insert therefore - - DVC2 Up/Down - -.

line 61, delete "CMAT" and insert therefore - - CA01 - -.

line 28, delete "mapvccp" and insert therefore - - mapVccp - - .

line 35, delete "the" first occurrence.

MAILING ADDRESS OF SENDER:

PATENT NO. 6,735,102 B2

Edward L. Pencoske, Esq., Thorp Reed & Armstrong, LLP, One Oxford Centre, 14th Flr., 301 Grant St., Pittsburgh, PA 15219-1425

No. of additional copies

1 of 9

PATENT NO.

: 6,735,102 B2

DATED

: May 11, 2004

INVENTOR(S) : Keeth et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 24:

line 19, delete "So" and insert therefore - - 50 - -.

line 48, after "60" delete - - ' - -.

Column 25:

line 15, delete second occurrence "72" and insert therefore - - 72', - -.

line 15, delete "74'Once" and insert therefore - - 74'. Once - -.

line 19, delete "8-16" and insert therefore - - 8x16 - -.

line 22, delete "data lines" and insert therefore - - datalines - - .

line 35, delete "FIG. S" and insert therefore - - FIG. 5 - -.

Column 26, line 2, delete "data lines" and insert therefore - - datalines - - .

Column 27:

line 18, delete "a".

line 27, delete "has-a" and insert therefore - - has a - -.

line 37, delete "NMOS" and insert therefore - - nMOS - -.

Column 31, line 48, delete "DC 21" and insert therefore - - DC21 - -.

Column 33, line 59, after "33C" delete - - 5 - -.

Column 34:

line 3, delete "vcc" and insert therefore - - Vcc - -.

line 23, delete "mapvccp" and insert therefore - - mapVccp - -.

MAILING ADDRESS OF SENDER:

PATENT NO. 6,735,102 B2

Edward L. Pencoske, Esq., Thorp Reed & Armstrong, LLP, One Oxford Centre, 14th Flr., 301 Grant St., Pittsburgh, PA 15219-1425

No. of additional copies

2 of 9

PATENT NO. : 6,735,102 B2

DATED

: May 11, 2004

INVENTOR(S) : Keeth et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 34:

line 32, delete "mapvccp" and insert therefore - - mapVccp - -.

line 3, delete "PMOS" and insert therefore - - pMOS - -.

line 22, delete "PMOS" and insert therefore - - pMOS - -.

line 46, delete "advertized" and insert therefore - - advertised - - .

line 51, delete "dependance" and insert therefore - - dependence - - .

Column 40:

line 11, delete "vcc" and insert therefore - - Vcc - -.

line 13, delete "PMOS" and insert therefore - - pMOS - -.

line 34, delete "PMOS" and insert therefore - - pMOS - -.

line 38, delete "that" second occurrence and insert therefore - - the - - .

Column 41, line 50, delete "additional" and insert therefore - - addition - - .

Column 42:

line 1, delete "PMOS" and insert therefore - - pMOS - -.

line 6, delete "NMOS" and insert therefore - - nMOS - -.

Column 43:

VA 22313-1450.

line 28, after "The" delete - - is - -.

line 29, delete "REG 2 VBBON" and insert therefore - - REG2VBBON - -.

MAILING ADDRESS OF SENDER:

PATENT NO. 6,735,102 B2

Edward L. Pencoske, Esq., Thorp Reed & Armstrong, LLP, One Oxford Centre, 14th Flr., 301 Grant St., Pittsburgh, PA 15219-1425

No. of additional copies 3 of 9

This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria,

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

PATENT NO. : 6,735,102 B2

DATED

: May 11, 2004

INVENTOR(S) : Keeth et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 43:

line, 42, delete "vbb" and insert therefore - - Vbb - -.

line 44, delete "vbb" and insert therefore - - Vbb - -.

line 45, delete "vbb" and insert therefore - - Vbb - -.

line 49, delete "vbb" and insert therefore - - Vbb - -.

Column 44, line 56, delete "vccp" and insert therefore - - Vccp - -.

Column 45:

line 28, after "variable" delete - - a - -.

line 32, delete "airing." and insert therefore - - a ring. - -.

line 42, delete "PMOS" and insert therefore - - pMOS - -.

line 42, delete "NMOS" and insert therefore - - nMOS - -.

Column 46:

line 20, after "current" delete - - , - -.

line 64, delete "NMOS" and insert therefore - - nMOS - -.

Column 50:

line 5, delete "from" and insert therefore - - form - - .

line 30, delete "RASD" and insert therefore - - RAS D - - .

Column 51, line 6, delete "circuit-which" and insert therefore - - circuit which - -.

Column 52:

line 42, delete "p col" and insert thereafter - - pcol - -.

MAILING ADDRESS OF SENDER:

PATENT NO. 6,735,102 B2

Edward L. Pencoske, Esq., Thorp Reed & Armstrong, LLP, One Oxford Centre, 14th Flr., 301 Grant St., Pittsburgh, PA 15219-1425

No. of additional copies

4 of 9

PATENT NO. : 6,735,102 B2

DATED

: May 11, 2004

INVENTOR(S) : Keeth et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 52:

line 62, delete "4 k8 k" and insert thereafter - - 4k8k - -.

line 63, delete "8 k 16 k" and insert thereafter - - 8k16k - -.

line 66, delete "49 C" and insert thereafter - - 49C - -.

Column 54, line 16, delete "vccp" and insert thereafter - - Vccp - -.

Column 57, line 55, delete "900" and insert thereafter - - 90° - -.

Column 59, line 25, after "decoders" delete -- , --.

Column 60:

line 22, after "conjunction" delete - - - - -.

line 61, delete "DVC2PRIBE" and insert thereafter - - DVC2PROBE - -.

Column 61:

line 33, delete "32 MEGEN" and insert thereafter - - 32MEGEN - -.

lines 33, 34, delete "32 MEGEN*." and insert thereafter - - 32MEGEN*. - -.

line 34, delete "32 MEGEN" and insert thereafter - - 32MEGEN - -.

line 43, delete "32 MEGEN*." and insert thereafter - - 32MEGEN*. - -.

line 43, delete "32 MEGEN" and insert thereafter - - 32MEGEN - -.

line 45, delete "32 MEGEN*." and insert thereafter - - 32MEGEN*. - -.

MAILING ADDRESS OF SENDER:

PATENT NO. 6,735,102 B2

Edward L. Pencoske, Esq., Thorp Reed & Armstrong, LLP, One Oxford Centre, 14th Flr., 301 Grant St., Pittsburgh, PA 15219-1425

No. of additional copies

5 of 9

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,735,102 B2

DATED

: May 11, 2004

INVENTOR(S) : Keeth et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 61 (cont'd.)

lines 64, 65 delete "32 MEGENa" and insert thereafter - - 32MEGENa - -. line 65, delete "32 MEGENb" and insert thereafter - - 32MEGENb - -.

Column 62:

line 1, delete "32 MEGENa" and insert thereafter - - 32 MEGENa - -. line 1, delete "32 MEGENb" and insert thereafter - - 32MEGENb - -.

Column 63:

line 20, delete "CAO1" and insert thereafter - - CA01 - -.

Column 64, line 33, delete "G 252" and insert thereafter - - G252 - -.

Column 66, line 23, after "state" delete - - - - - -

Column 67:

line 38, delete "NMOS" and insert therefore - - nMOS - -. line 54, delete "NMOS" and insert therefore - - nMOS - -.

line 55, after "to" delete - - - - -

Column 68, line 38, delete "N,AND" and insert therefore - - NAND - -.

Column 70:

line 28, delete "the", first occurrence.

MAILING ADDRESS OF SENDER:

PATENT NO. 6,735,102 B2

Edward L. Pencoske, Esq., Thorp Reed & Armstrong, LLP, One Oxford Centre, 14th Flr., 301 Grant St., Pittsburgh, PA 15219-1425

No. of additional copies

6 of 9

PATENT NO. : 6,735,102 B2

DATED

: May 11, 2004

INVENTOR(S) : Keeth et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 70: (cont'd.)

line 40, delete "is,low," and insert therefore - - is low, - -.

line 65, after "low" delete - - - --.

Column 72, line 11, delete "descrition" and insert therefore - - description - - .

Column 75, line 53, delete "his" and insert therefore - - This - -.

Column 82, line 39, delete "various" and insert therefore - - Various - -.

In the claims:

Column 83:

line 10, delete "fanning" and insert therefore - - forming - -.

line 19, delete "army" and insert therefore - - array - -.

line 33, delete "pound" and insert therefore - - ground - -.

line 35, delete "pound" and insert therefore - - ground - -.

line 39, delete "round" and insert therefore - - ground - -.

Column 84:

line 2, delete "amid" and insert therefore - - said - -.

line 7, delete "army" and insert therefore - - array - -.

line 41, delete "amid" and insert therefore - - said - -.

line 54, delete "multiplexer" and insert therefore - - multiplexers - -.

MAILING ADDRESS OF SENDER:

PATENT NO. 6,735,102 B2

Edward L. Pencoske, Esq., Thorp Reed & Armstrong, LLP, One Oxford Centre, 14th Flr., 301 Grant St., Pittsburgh, PA 15219-1425

No. of additional copies

7 of 9

PATENT NO. : 6,735,102 B2

DATED

: May 11, 2004

INVENTOR(S) : Keeth et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 84: (cont'd.)

line 56, delete "block" and insert therefore "blocks".

line 66, delete "fur" and insert therefore - - for - -.

Column 85:

line 3, after "wherein" delete - - , - -.

line 8, delete "way" and insert therefore - - array - -.

line 16, delete "mono" and insert therefore - - in one - -.

line 26, delete "block," and insert therefore - - blocks, - -.

line 41, delete "may" and insert therefore - - array - -.

Column 86:

line 2, delete "currying" and insert therefore - - carrying - -.

line 19, delete "pound" and insert therefore - - ground - -.

line 27, delete "aback" and insert therefore - - a back - -.

line 47, delete "so" and insert therefore - - to - -.

line 59, delete "end" and insert therefore - - and - -.

line 60, delete "tanning" and insert therefore - - running - -.

line 65, delete "end" and insert therefore - - and - -.

Column 87:

line 4, delete "for" and insert therefore - - form - -.

MAILING ADDRESS OF SENDER:

PATENT NO. 6,735,102 B2

Edward L. Pencoske, Esq., Thorp Reed & Armstrong, LLP, One Oxford Centre, 14th Flr., 301 Grant St., Pittsburgh, PA 15219-1425

No. of additional copies

8 of 9

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. (Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,735,102 B2

DATED

: May 11, 2004

INVENTOR(S) : Keeth et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 87: (cont'd.)

line 4, delete "may" and insert therefore - - array - -.

line 14, after "blocks" insert -- , --.

line 16, delete "may" and insert therefore - - array - -.

line 19, delete "pound" and insert therefore - - ground - -.

line 47, delete "multiplexer." and insert therefore - - multiplexers. - -.

Column 88:

line 4, delete "firming" and insert therefore - - running - -.

MAILING ADDRESS OF SENDER:

PATENT NO. 6,735,102 B2

Edward L. Pencoske, Esq., Thorp Reed & Armstrong, LLP, One Oxford Centre, 14th Flr., 301 Grant St., Pittsburgh, PA 15219-1425

No. of additional copies

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO.

: 6,735,102 B2

DATED

: May 11, 2004

INVENTOR(S): Keeth et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 2:

line 7, delete "S" and insert therefore - - 5 - -.

line 29, after "the" delete - - is - -.

Column 3, line 3, delete "S".

Column 6, line 25, delete "4 Mbx4" and insert therefore - - 4 Mb x4 - -.

Column 8, line 6, delete "modest," and insert therefore - - modes, - -.

Column 9, line 10, delete "vccp" and insert therefore - - Vccp - -.

Column 10, line 31, delete "dependant" and insert therefore - - dependent - - .

Column 12, line 14, delete "PMOS" and insert therefore - - pMOS - -.

Column 17, line 30, delete "show" and insert therefore - - shown - - .

Column 18:

line 7, delete "DVC2Up/Down" and insert therefore - - DVC2 Up/Down - -. line 61, delete "CMAT" and insert therefore - - CA01 - -.

Column 23:

line 28, delete "mapvccp" and insert therefore - - mapVccp - - . line 35, delete "the" first occurrence.

MAILING ADDRESS OF SENDER:

PATENT NO. 6,735,102 B2

Edward L. Pencoske, Esq., Thorp Reed & Armstrong, LLP, One Oxford Centre, 14th Fir., 301 Grant St., Pittsburgh, PA 15219-1425

No. of additional copies

1 of 9

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO.

: 6,735,102 B2

DATED

: May 11, 2004

INVENTOR(S): Keeth et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 24:

line 19, delete "So" and insert therefore - - 50 - -.

line 48, after "60" delete - - ' - -.

Column 25:

line 15, delete second occurrence "72" and insert therefore - - 72', - -.

line 15, delete "74'Once" and insert therefore - - 74'. Once - -.

line 19, delete "8-16" and insert therefore - - 8x16 - -.

line 22, delete "data lines" and insert therefore - - datalines - -

line 35, delete "FIG. S" and insert therefore - - FIG. 5 - -.

Column 26, line 2, delete "data lines" and insert therefore - - datalines - - .

Column 27:

line 18. delete "a".

line 27, delete "has-a" and insert therefore - - has a --.

line 37, delete "NMOS" and insert therefore - - nMOS - -.

Column 31, line 48, delete "DC 21" and insert therefore - - DC21 - -.

Column 33, line 59, after "33C" delete - - 5 - -.

Column 34:

line 3, delete "vcc" and insert therefore - - Vcc - -.

line 23, delete "mapvccp" and insert therefore - - mapVccp - -.

MAILING ADDRESS OF SENDER:

PATENT NO. 6,735,102 B2

Edward L. Pencoske, Esq., Thorp Reed & Armstrong, LLP, One Oxford Centre, 14th Flr., 301 Grant St., Pittsburgh, PA 15219-1425

No. of additional copies 2 of 9

UNITED STATES PATENT AND TRADEMARK OFFICE **CERTIFICATE OF CORRECTION**

PATENT NO.

: 6,735,102 B2

DATED

: May 11, 2004

INVENTOR(S) : Keeth et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 34:

line 32, delete "mapvccp" and insert therefore - - mapVccp - -.

Column 37:

line 3, delete "PMOS" and insert therefore - - pMOS - -.

line 22, delete "PMOS" and insert therefore - - pMOS - -.

line 46, delete "advertized" and insert therefore - - advertised - - .

line 51, delete "dependance" and insert therefore - - dependence - - .

Column 40:

line 11, delete "vcc" and insert therefore - - Vcc - -.

line 13, delete "PMOS" and insert therefore - - pMOS - -.

line 34, delete "PMOS" and insert therefore - - pMOS - -.

line 38, delete "that" second occurrence and insert therefore - - the - - .

Column 41, line 50, delete "additional" and insert therefore - - addition - - .

Column 42:

line 1, delete "PMOS" and insert therefore - - pMOS - -.

line 6, delete "NMOS" and insert therefore - - nMOS - -.

Column 43:

line 28, after "The" delete - - is - -.

line 29, delete "REG 2 VBBON" and insert therefore - - REG2VBBON - -.

MAILING ADDRESS OF SENDER:

PATENT NO. 6,735,102 B2

Edward L. Pencoske, Esq., Thorp Reed & Armstrong, LLP, One Oxford Centre, 14th Flr., 301 Grant St., Pittsburgh, PA 15219-1425

No. of additional copies 3 of 9

PATENT NO. : 6,735,102 B2 DATED : May 11, 2004 INVENTOR(S) : Keeth et al.

> It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 43:

line, 42, delete "vbb" and insert therefore - - Vbb - -. line 44, delete "vbb" and insert therefore - - Vbb - -. line 45, delete "vbb" and insert therefore - - Vbb - -. line 49, delete "vbb" and insert therefore - - Vbb - -.

Column 44, line 56, delete "vccp" and insert therefore - - Vccp - -.

Column 45:

line 28, after "variable" delete - - a - -.

line 32, delete "airing." and insert therefore - - a ring. - -. line 42, delete "PMOS" and insert therefore - - pMOS - -.

line 42, delete "NMOS" and insert therefore - - nMOS - -.

Column 46:

line 20, after "current" delete -- , --.

line 64, delete "NMOS" and insert therefore - - nMOS - -.

Column 50:

line 5, delete "from" and insert therefore - - form - - . line 30, delete "RASD" and insert therefore - - RAS D - - .

Column 51, line 6, delete "circuit-which" and insert therefore - - circuit which - -.

Column 52:

line 42, delete "p col" and insert thereafter - - pcol - -.

MAILING ADDRESS OF SENDER:

PATENT NO. 6,735,102 B2

Edward L. Pencoske, Esq., Thorp Reed & Armstrong, LLP, One Oxford Centre, 14th Flr., 301 Grant St., Pittsburgh, PA 15219-1425

No. of additional copies

4 of 9

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO.

: 6,735,102 B2

DATED

: May 11, 2004

INVENTOR(S) : Keeth et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 52:

line 62, delete "4 k8 k" and insert thereafter - - 4k8k - -.

line 63, delete "8 k 16 k" and insert thereafter - - 8k16k - -.

line 66, delete "49 C" and insert thereafter - - 49C - -.

Column 54, line 16, delete "vccp" and insert thereafter - - Vccp - -.

Column 57, line 55, delete "900" and insert thereafter - - 90° - -.

Column 59, line 25, after "decoders" delete - - , - -.

Column 60:

line 22, after "conjunction" delete - - - - - -

line 61, delete "DVC2PRIBE" and insert thereafter - - DVC2PROBE - -.

Column 61:

line 33, delete "32 MEGEN" and insert thereafter - - 32MEGEN - -.

lines 33, 34, delete "32 MEGEN*." and insert thereafter - - 32MEGEN*. - -.

line 34, delete "32 MEGEN" and insert thereafter - - 32MEGEN - -

line 43, delete "32 MEGEN*." and insert thereafter - - 32MEGEN*. - -.

line 43, delete "32 MEGEN" and insert thereafter - - 32MEGEN - -.

line 45, delete "32 MEGEN*." and insert thereafter - - 32MEGEN*. - -.

MAILING ADDRESS OF SENDER:

PATENT NO. 6,735,102 B2

Edward L. Pencoske, Esq., Thorp Reed & Armstrong, LLP, One Oxford Centre, 14th Flr., 301 Grant St., Pittsburgh, PA 15219-1425

No. of additional copies

PATENT NO.

: 6,735,102 B2

DATED

: May 11, 2004

INVENTOR(S) : Keeth et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 61 (cont'd.)

lines 64, 65 delete "32 MEGENa" and insert thereafter - - 32MEGENa - -. line 65, delete "32 MEGENb" and insert thereafter - - 32MEGENb - -.

Column 62:

line 1, delete "32 MEGENa" and insert thereafter - - 32MEGENa - -. line 1, delete "32 MEGENb" and insert thereafter - - 32MEGENb - -.

Column 63:

line 20, delete "CAO1" and insert thereafter - - CA01 - -.

Column 64, line 33, delete "G 252" and insert thereafter - - G252 - -.

Column 66, line 23, after "state" delete - - - --

Cólumn 67:

line 38, delete "NMOS" and insert therefore - - nMOS - -. line 54, delete "NMOS" and insert therefore - - nMOS - -. line 55, after "to" delete - - - --.

Column 68, line 38, delete "N,AND" and insert therefore - - NAND - -.

Column 70:

line 28, delete "the", first occurrence.

MAILING ADDRESS OF SENDER:

PATENT NO. 6,735,102 B2

Edward L. Pencoske, Esq., Thorp Reed & Armstrong, LLP, One Oxford Centre, 14th Flr., 301 Grant St., Pittsburgh, PA 15219-1425

No. of additional copies

6 of 9

PATENT NO.

: 6,735,102 B2

DATED

: May 11, 2004

INVENTOR(S) : Keeth et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 70: (cont'd.)

line 40, delete "is,low," and insert therefore - - is low, - -.

line 65, after "low" delete -- - --.

Column 72, line 11, delete "descrition" and insert therefore - - description - - .

Column 75, line 53, delete "his" and insert therefore - - This - -.

Column 82, line 39, delete "various" and insert therefore - - Various - -.

In the claims:

Column 83:

line 10, delete "fanning" and insert therefore - - forming - -.

line 19, delete "army" and insert therefore - - array - -.

line 33, delete "pound" and insert therefore - - ground - -.

line 35, delete "pound" and insert therefore - - ground - -.

line 39, delete "round" and insert therefore - - ground - -.

Column 84:

line 2, delete "amid" and insert therefore - - said - -.

line 7, delete "army" and insert therefore - - array - -.

line 41, delete "amid" and insert therefore - - said - -.

line 54, delete "multiplexer" and insert therefore - - multiplexers - -.

MAILING ADDRESS OF SENDER:

PATENT NO. 6,735,102 B2

Edward L. Pencoske, Esq., Thorp Reed & Armstrong, LLP, One Oxford Centre, 14th Flr., 301 Grant St., Pittsburgh, PA 15219-1425

No. of additional copies

7 of 9

PATENT NO.

: 6,735,102 B2

DATED

: May 11, 2004

INVENTOR(S): Keeth et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 84: (cont'd.)

line 56, delete "block" and insert therefore "blocks".

line 66, delete "fur" and insert therefore - - for - -.

Column 85:

line 3, after "wherein" delete -- , --.

line 8, delete "way" and insert therefore - - array - -.

line 16, delete "mono" and insert therefore - - in one - -.

line 26, delete "block," and insert therefore - - blocks, - -.

line 41, delete "may" and insert therefore - - array - -.

Column 86:

line 2, delete "currying" and insert therefore - - carrying - -.

line 19, delete "pound" and insert therefore - - ground - -.

line 27, delete "aback" and insert therefore - - a back - -

line 47, delete "so" and insert therefore - - to - -.

line 59, delete "end" and insert therefore - - and - -.

line 60, delete "tanning" and insert therefore - - running - -

line 65, delete "end" and insert therefore - - and - -.

Column 87:

line 4, delete "for" and insert therefore - - form - -

MAILING ADDRESS OF SENDER:

PATENT NO. 6,735,102 B2

Edward L. Pencoske, Esq., Thorp Reed & Armstrong, LLP, One Oxford Centre, 14th Flr., 301 Grant St., Pittsburgh, PA 15219-1425

No. of additional copies

8 of 9

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. (Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO.

: 6,735,102 B2

DATED

: May 11, 2004

INVENTOR(S): Keeth et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 87: (cont'd.)

line 4, delete "may" and insert therefore - - array - -.

line 14, after "blocks" insert -- . --.

line 16, delete "may" and insert therefore - - array - -.

line 19, delete "pound" and insert therefore - - ground - -.

line 47, delete "multiplexer." and insert therefore - - multiplexers. - -.

Column 88:

line 4, delete "firming" and insert therefore - - running - -.

MAILING ADDRESS OF SENDER:

PATENT NO. 6,735,102 B2

Edward L. Pencoske, Esq., Thorp Reed & Armstrong, LLP, One Oxford Centre, 14th Flr., 301 Grant St., Pittsburgh, PA 15219-1425

No. of additional copies

9 of 9

I hereby certify that this correspondence is being deposited in the United States Postal Services as First Class Mail in an envelope addressed to:

Director of the U.S. Patent and Trademark Office

P.O. Box 1450

dexandria VA 28313-1450 Attorney for Applicants

Dated: 03 December 2004

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application No.:

09/801,628

Applicants:

Keeth et al.

Filed:

8 March 2001

Titled: :

256 MEG DYNAMIC RANDOM ACCESS MEMORY

Art Unit

2818

Examiner

Michael Thanh Tran DB000575-010

Atty Docket No.:

Patent No.:

6,735,102 B2

REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT

To:

Director of the U.S. Patent and Trademark Office

P.O. Box 1450

Alexandria, VA 22313-1450

Attn:

Decision and Certificate of Correction

Branch of the Patent Issue Division

Dear Sir:

Attached, in duplicate, is Form PTO/SB/44, with at least one copy being suitable for printing. Please correct the errors as follows:

In the text:

Column 2:

line 7, delete "S" and insert therefore - - 5 - -.

line 29, after "the" delete - - is - -.

Column 3, line 3, delete "S".

Column 6, line 25, delete "4 Mbx4" and insert therefore - - 4 Mb x4 - -.

Column 8, line 6, delete "modest," and insert therefore - - modes, - -.

Column 9, line 10, delete "vccp" and insert therefore - - Vccp - -.

Column 10, line 31, delete "dependant" and insert therefore - - dependent - - .

Column 12, line 14, delete "PMOS" and insert therefore - - pMOS - -.

Column 17, line 30, delete "show" and insert therefore - - shown - - .

Column 18:

line 7, delete "DVC2Up/Down" and insert therefore - - DVC2 Up/Down - -.

line 61, delete "CMAT" and insert therefore - - CA01 - -.

12/14/2004 NNGUYEN1 00000072 6735102

```
Column 23:
        line 28, delete "mapvccp" and insert therefore - - mapVccp - -.
        line 35, delete "the" first occurrence.
Column 24:
        line 19, delete "So" and insert therefore - - 50 - -.
        line 48, after "60" delete - - ' - -.
Column 25:
        line 15, delete second occurrence "72" and insert therefore - - 72', - -.
        line 15, delete "74'Once" and insert therefore - - 74'. Once - -.
        line 19, delete "8-16" and insert therefore -- 8x16 --.
        line 22, delete "data lines" and insert therefore - - datalines - - .
        line 35, delete "FIG. S" and insert therefore -- FIG. 5 --.
Column 26, line 2, delete "data lines" and insert therefore - - datalines - - .
Column 27:
        line 18, delete "a".
        line 27, delete "has-a" and insert therefore - - has a - -.
        line 37, delete "NMOS" and insert therefore - - nMOS - -.
Column 31, line 48, delete "DC 21" and insert therefore - - DC21 - -.
Column 33, line 59, after "33C" delete - - 5 - -.
Column 34:
        line 3, delete "vcc" and insert therefore - - Vcc - -.
        line 23, delete "mapvccp" and insert therefore - - mapVccp - -.
        line 32, delete "mapvccp" and insert therefore - - mapVccp - -.
Column 37:
        line 3, delete "PMOS" and insert therefore - - pMOS - -.
        line 22, delete "PMOS" and insert therefore - - pMOS - -.
        line 46, delete "advertized" and insert therefore - - advertised - - .
        line 51, delete "dependance" and insert therefore - - dependence - - .
Column 40:
        line 11, delete "vcc" and insert therefore - - Vcc - -.
        line 13, delete "PMOS" and insert therefore - - pMOS - -.
        line 34, delete "PMOS" and insert therefore - - pMOS - -.
        line 38, delete "that" second occurrence and insert therefore - - the - - .
Column 41, line 50, delete "additional" and insert therefore - - addition - - .
Column 42:
```

line 1, delete "PMOS" and insert therefore - - pMOS - -.

```
line 6, delete "NMOS" and insert therefore - - nMOS - -.
Column 43:
        line 28, after "The" delete - - is - -.
        line 29, delete "REG 2 VBBON" and insert therefore - - REG2VBBON - -.
        line, 42, delete "vbb" and insert therefore - - Vbb - -.
        line 44, delete "vbb" and insert therefore - - Vbb - -.
        line 45, delete "vbb" and insert therefore - - Vbb - -.
        line 49, delete "vbb" and insert therefore - - Vbb - -.
Column 44, line 56, delete "vccp" and insert therefore - - Vccp - -.
Column 45:
        line 28, after "variable" delete - - a - -.
        line 32, delete "airing." and insert therefore - - a ring. - -.
        line 42, delete "PMOS" and insert therefore - - pMOS - -.
        line 42, delete "NMOS" and insert therefore - - nMOS - -.
Column 46:
        line 20, after "current" delete -- , --.
        line 64, delete "NMOS" and insert therefore - - nMOS - -.
Column 50:
        line 5, delete "from" and insert therefore - - form - - .
        line 30, delete "RASD" and insert therefore - - RAS D - - .
Column 51, line 6, delete "circuit-which" and insert therefore - - circuit which - -.
Column 52:
        line 42, delete "p col" and insert thereafter - - pcol - -.
        line 62, delete "4 k8 k" and insert thereafter - - 4k8k - -.
        line 63, delete "8 k 16 k" and insert thereafter - - 8k16k - -.
        line 66, delete "49 C" and insert thereafter - - 49C - -.
Column 54, line 16, delete "vccp" and insert thereafter - - Vccp - -.
Column 57, line 55, delete "900" and insert thereafter - - 90° - -.
Column 59, line 25, after "decoders" delete - - , - -.
Column 60:
        line 22, after "conjunction" delete - - - - --
        line 61, delete "DVC2PRIBE" and insert thereafter - - DVC2PROBE - -.
Column 61:
        line 33, delete "32 MEGEN" and insert thereafter - - 32MEGEN - -.
        lines 33, 34, delete "32 MEGEN*." and insert thereafter - - 32MEGEN*. - -.
       line 34, delete "32 MEGEN" and insert thereafter - - 32MEGEN - -.
```

```
line 43, delete "32 MEGEN*." and insert thereafter - - 32MEGEN*. - -.
                line 43, delete "32 MEGEN" and insert thereafter - - 32MEGEN - -.
                line 45, delete "32 MEGEN*." and insert thereafter - - 32MEGEN*. - -.
                lines 64, 65 delete "32 MEGENa" and insert thereafter - - 32MEGENa - -.
                line 65, delete "32 MEGENb" and insert thereafter - - 32MEGENb - -.
        Column 62:
                line 1, delete "32 MEGENa" and insert thereafter - - 32MEGENa - -.
                line 1, delete "32 MEGENb" and insert thereafter - - 32 MEGENb - -.
        Column 63:
                line 20, delete "CAO1" and insert thereafter -- CA01 --.
        Column 64, line 33, delete "G 252" and insert thereafter - - G252 - -.
        Column 66, line 23, after "state" delete - - - - -
        Column 67:
                line 38, delete "NMOS" and insert therefore - - nMOS - -.
                line 54, delete "NMOS" and insert therefore - - nMOS - -.
                line 55, after "to" delete - - - - - -
        Column 68, line 38, delete "N,AND" and insert therefore - - NAND - -.
        Column 70:
                line 28, delete "the", first occurrence.
                line 40, delete "is,low," and insert therefore - - is low, - -.
                line 65, after "low" delete -- - --.
        Column 72, line 11, delete "descrition" and insert therefore - - description - - .
        Column 75, line 53, delete "his" and insert therefore - - This - -.
        Column 82, line 39, delete "various" and insert therefore - - Various - -.
In the claims:
        Column 83:
                line 10, delete "fanning" and insert therefore - - forming - -.
                line 19, delete "army" and insert therefore - - array - -.
                line 33, delete "pound" and insert therefore - - ground - -.
                line 35, delete "pound" and insert therefore - - ground - -.
                line 39, delete "round" and insert therefore - - ground - -.
        Column 84:
                line 2, delete "amid" and insert therefore - - said - -.
                line 7, delete "army" and insert therefore - - array - -.
                line 41, delete "amid" and insert therefore - - said - -.
                line 54, delete "multiplexer" and insert therefore - - multiplexers - -.
```

```
line 56, delete "block" and insert therefore "blocks".
        line 66, delete "fur" and insert therefore - - for - -.
Column 85:
        line 3, after "wherein" delete -- , --.
        line 8, delete "way" and insert therefore - - array - -.
        line 16, delete "mono" and insert therefore - - in one - -.
        line 26, delete "block," and insert therefore - - blocks, - -.
        line 41, delete "may" and insert therefore - - array - -.
Column 86:
        line 2, delete "currying" and insert therefore - - carrying - -.
        line 19, delete "pound" and insert therefore - - ground - -.
        line 27, delete "aback" and insert therefore - - a back - -.
        line 47, delete "so" and insert therefore - - to - -.
        line 59, delete "end" and insert therefore - - and - -.
        line 60, delete "tanning" and insert therefore - - running - -.
        line 65, delete "end" and insert therefore - - and - -.
Column 87:
        line 4, delete "for" and insert therefore - - form - -.
        line 4, delete "may" and insert therefore - - array - -.
        line 14, after "blocks" insert -- , --.
        line 16, delete "may" and insert therefore - - array - -.
        line 19, delete "pound" and insert therefore - - ground - -.
        line 47, delete "multiplexer." and insert therefore - - multiplexers. - -.
Column 88:
        line 4, delete "firming" and insert therefore - - running - -.
Please send the Certificate to:
                 Edward L. Pencoske, Esquire
                 Thorp Reed & Armstrong, LLP
                 One Oxford Centre
                 300 Grant Street, 14th Floor
```

A check in the amount of \$100 is enclosed herewith. The Commissioner is hereby authorized to charge any underpayments or credit any overpayments to our Deposit Account No. 20-0888. A duplicate copy of this request is enclosed.

Pittsburgh, PA 15219

A return postcard is also enclosed. Please date stamp and mail the postcard to acknowledge receipt of this correspondence.

Dated: 03 December 2004

Respectfully submitted,

Edward L. Pencoske Reg. No. 29,688

Thorp Reed & Armstrong, LLP One Oxford Centre, 14th Floor Pittsburgh, PA 15219-1425

(412) 394-7789

Attorneys for Applicants

PTO/SB/17 (11-04)

Approved for use through 07/31/2006. OMB 0651-0032

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Under the Panerwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

Effective on 10/01/2004. Patent fees are subject to annual revision.	Complete if Known			
	Application Number	09/801,628		
FEE TRANSMITTAL	Filing Date	8 March 2001		
For FY 2005	First Named Inventor	Keeth et al.		
Applicant claims small entity status. See 37 CFR 1.27	Examiner Name	Michael Thanh Tran		
	Art Unit	2813		
TOTAL AMOUNT OF PAYMENT (\$) 100	Attorney Docket No.	DB000575-010		
METHOD OF PAYMENT (check all that apply)	FEE CALCULATION (continued)			
X Check Credit Card Money Order	2. EXTRA CLAIM I	FEES Small Entity		
	<u>Fee Description</u> Each claim over 20	Fee (\$) Fee (\$)		
X Deposit Account None	Each independent cla	18 9 aim over 3 88 44		
Deposit	Multiple dependent of	claims 300 150		
Account 20-0888	For Reissues, each claim over 20 and			
Deposit The same Deposit	more than in the original patent 18 9			
Account Thorp Reed & Armstrong	For Reissues, each independent claim more than in the original patent 88 44			
The Director is hereby authorized to: (check all that apply)	Total Claims			
Charge fee(s) indicated below				
	- 20 or HP = x = HP = highest number of total claims paid for, if greater than 20			
Charge fee(s) indicated below, except for the filing fee	manager of tallities	Extra Claims Fee (\$) Fee Paid (\$)		
Charge any additional fee(s) or underpayments of fee(s) under 37 CFR 1.16 and 1.17	- 3 or HP = x = HP = highest number of independent claims paid for, if greater than 3			
X Credit any overpayments				
[]	muluple Dependent C	laims Fee (\$) Fee Paid (\$)		
to the above-identified deposit account.				
Other (-law identified)		Subtotal (2) \$_0		
Other (please identify):	3. OTHER FEES	Small Entity		
WARNING: Information on this form may become public. Credit card information should not be included on this form. Provide credit card	Fee Description 1-month extension of ti	Fee (\$) Fee (\$) Fee Paid(\$) me 110 55		
Information and authorization on PTO-2038.				
FEE CALCULATION	2-month extension of ti	130		
1. BASIC FILING FEE	3-month extension of ti	me 980 490		
Small Entity	4-month extension of ti	me 1,530 765		
Fee Description Fee (\$) Fee (\$) Fee Paid(\$)				

FEE C/	ALCULA	TION		2-month extension of time	430	215	
1. BASIC FILING FEE	=			3-month extension of time	980	490	
		Small Entity		4-month extension of time	1,530	765	
Fee Description	<u>Fee (\$)</u>	Fee (\$)	Fee Paid(\$)	5-month extension of time	2,080	1,040	
Utility Filing Fee	790	395		Information disclosure stmt. fee	180	180	
Design Filing For	260	126		37 CFR 1.17(q) processing fee	50	50	
Design Filing Fee	350	175		Non-English specification	130	130	
Plant Filing Fee	550	275		Notice of Appeal	340	170	
Reissue Filing Fee	790	395		Filing a brief in support of appeal	340	170	
		Request for oral hearing	300	150			
Provisional Filing Fee	160	80		Other: Certificate of	Jorrec	tion	_100
	Subto	otal (1) \$	0	Sul	ototal C	3) \$ 100	Į

SUBMITTED BY			
Signature	E'Domash	Registration No. (Attorney/Agent) 29,688	Telephone 112-394-7789
Name (Print/Type)	Edward L. Pencoske		Date 3 Dec. 2004

This collection of information is required by 37 CFR 1.136. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 30 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450.

PTO/SB/17 (11-04)

Approved for use through 07/31/2006. OMB 0651-0032

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
Under the Panerwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

				esonni to a collection of intod			INC. CARILLER LITTERED
Effective on 10/01/2004. Patent fees are subject to annual revision.		Complete if Known					
FEE TRANSMITTAL			Application Number	09/801,628			
For FY 2005			Filing Date	8 March 2001			
			First Named Inventor	Keeth et al.			
Applicant claims sm	all entity st	atus. See 37	CFR 1.27	Examiner Name	Michael '	Thanh T	ran
<u> </u>		· · · · · · · · · · · · · · · · · · ·		Art Unit	2818		
TOTAL AMOUNT OF PA	TMENI	(\$) 100		Attorney Docket No.	DB000575	-010	
METHOD OF PAYN	MENT (che	eck all that a	pply)	FEE CALCULATION (continued)			
	edit Card		oney Order	2. EXTRA CLAIM I Fee Description Each claim over 20	FEES	Fee (\$	Small Entity Fee (\$) 9
X Deposit Account		∐No	ne	Each independent cla	aim over 3	88	44
Deposit Account Number			Multiple dependent claims 300 150 For Reissues, each claim over 20 and			150	
Deposit Account Name Thorp Reed & Armstrong Thorp Reed & Armstrong For Reissues, each independent claim				9			
The Director is hereby	/ authorize	d to: (check al	l that apply)	Total Claims		88 Fac (\$)	44 For Poid (\$)
The Director is hereby authorized to: (check all that apply) Charge fee(s) indicated below			- 20 or HP	Extra Claims	K =	Fee Paid (\$)	
Charge fee(s) in	ndicated be	elow, except f	or the filing fee	HP = highest number of t			•
			yments of fee(s)		Extra Claims	<u>ree (\$)</u> K =	Fee Paid (\$)
under 37 CFR 1	1.16 and 1.	17	,o or 100(0)	HP = highest number of in			ater than 3
X Credit any over	payments			Multiple Dependent C	<u>laims</u>	Fee (\$)	Fee Paid (\$)
to the above-identified	d deposit a	ccount.					
· .			Subtotal (2) \$_0				
Other (please identify				3. OTHER FEES		Small Entit	
WARNING: Information on information should not be i information and authorizati	ncluded on	this form. Prov	olic. Credit card vide credit card	Fee Description 1-month extension of tire	Fee (\$) me 110	Fee (\$) 55	Fee Paid(\$)
	LCULAT		··	2-month extension of tir	me 430	215	
1. BASIC FILING FEE			1	3-month extension of tir	me 980	490	
	<u>s</u>	mall Entity		4-month extension of tir	me 1,530	765	
Fee Description	Fee (\$)	Fee (\$)	Fee Paid(\$)	5-month extension of tir	me 2,080	1,040	
Utility Filing Fee	790	395		Information disclosure s	stmt. fee 180	180	
Design Filing Fee	350	175		37 CFR 1.17(q) process	ing fee 50	50	
	550			Non-English specification	on 130	130	
Plant Filing Fee	550	275		Notice of Appeal	340	170	
Reissue Filing Fee	790	395		Filing a brief in support	of appeal 340	170	

SUBMITTED BY			
Signature	E Domash	Registration No. (Attorney/Agent) 29,688	Telephone 412-394-7789
Name (Print/Type)	Edward L. Pencoske		Date 3 Doc. 2004

Provisional Filing Fee 160

Subtotal (1) \$

Request for oral hearing

This collection of information is required by 37 CFR 1.136. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 30 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

150

100

300

Subtotal (3) \$100

Other: Certificate of Correction